

a nucleic acid having a nucleotide sequence as set forth in the Sequence Listing as SEQ ID NO:1;

a nucleic acid having a nucleotide sequence which is complementary to the nucleotide sequence set forth in the Sequence Listing as SEQ ID NO:1;

a nucleic acid which is substantially the same as a nucleic acid having a nucleotide sequence as set forth in the Sequence Listing as SEQ ID NO:1;

a nucleic acid which is substantially the same as a nucleic acid having a nucleotide sequence which is complementary to the nucleotide sequence set forth in the Sequence Listing as SEQ ID NO:1;

61 a fragment of a nucleic acid having a nucleotide sequence as set forth in the Sequence Listing as SEQ ID NO:1;

a fragment of a nucleic acid having a nucleotide sequence which is complementary to the nucleotide sequence set forth in the Sequence Listing as SEQ ID NO:1;

a fragment of nucleic acid which is substantially the same as a nucleic acid having a nucleotide sequence as set forth in the Sequence Listing as SEQ ID NO:1; or

a fragment of a nucleic acid having a nucleotide sequence which is substantially the same as a nucleic acid which is complementary to the nucleotide sequence set forth in the Sequence Listing as SEQ ID NO:1;

wherein the nucleic acid does not contain the nucleotide sequences

5'CGAAGTCGAGGCTTTCAGCATG3' (SEQ ID NO:14),

5'TATTAGCTCTAGAATTACCACGGGTATCCAAGTAGTAAGG3' (SEQ ID NO:15),

5'CCCCGAAGGGCATTGGTTTTTTATCTAATAAATACACCCC3' (SEQ ID NO:16), or
nucleotide sequences complementary thereto,

and wherein the nucleic acid is not a nucleic acid consisting essentially of between 10 and 100 nucleotides which is able to form a hybrid at 60°C with a nucleotide polymer having a nucleotide sequence of 5'CGAAGTCGAGGCTTTCAGCATG3' (SEQ ID NO:17),

5'CATGCTGAAAGCCTCGACTTCG3' (SEQ ID NO:18),